

STANDARD OPERATING PROCEDURES FORM

NAME _____ DATE _____ PERIOD _____

INSTRUCTIONS

- Keep this form in your science notebook at all times.
 - Following safe procedures is very important in any laboratory situation. The following is a list of some of the more important standard operating procedures that apply to this experiment.
1. Use caution when handling any chemicals including the polluted water. It may contain acid, caustic bases, phosphates, or organic waste. Contact with skin should be avoided. Drinking or tasting the solutions is not permitted. Safety glasses should be worn at all times while working in the lab.
 2. After finishing the lab, dispose chemicals in the proper receptacle. Do not pour down the sink.
 3. If contact occurs, skin should be flushed with water and the teacher should be notified.
 4. Use caution when handling the glassware and microscopes.

NOTES

Contract

I agree to follow the above safety rules during this lab investigation for my own safety and for the safety of my classmates. I realize that serious violations of the rules will result in my not being allowed to participate in lab exercises.

Signature _____